

**Amendments to the Abstract:**

Please substitute the following version of the Abstract, with changes shown by strikethrough (for deletions) or underlining (for added matter).

ABSTRACT OF THE DISCLOSURE

The invention relates to anode exhaust gas treatment methods for solid oxide fuel cell power plants with CO<sub>2</sub> capture, in which the unreacted fuel in the anode exhaust (301) is recovered and recycled, while the resulting exhaust stream (303) consists of highly concentrated CO<sub>2</sub>. It is essential to the invention that the anode fuel gas (102) and the cathode air (205) are kept separate throughout the solid oxide fuel cell stacks (1). A gas turbine (202, 207) is included on the air side in order to ~~maximise~~ maximize the electrical efficiency.